



Figure S2

Restoration of anther morphology in transgenic plants with *PPR782a*.

Anthers of WAA are milky white, slender, and stunted, whereas those of T65 are yellow and engorged. \*Number of plants with recovered anther development/number of total transgenic plants is indicated in parenthesis. Four out of 13 transgenic plants with *PPR782a* produced yellow and engorged anthers, whereas all the transgenic plants with *PPR782b*, *PPR458*, and *PPR454* produced stunted anthers as those of WAA.